| | | | | | | | | Application or Docket Number | | | | | |
|--|--|---|-----------|-------------------------------|------------------------------|------------------|---------|------------------------------|------------------------|-------------|---------------------|------------------------|--|
| PATENT APPLICATION FEE DETERMINATION RECOF Effective October 1, 2003 | | | | | | | | | 08 | \ - - | 213 |) . | |
| CLAIMS AS FILED - PART I | | | | | | | | LEN | ITITY | | OTHER | | |
| (Column 1) (Column 2) | | | | | | | | | | OR | SMALL | ENTITY | |
| TC | TAL CLAIMS | | 4 | | | | RAT | E | FEE |] | RATE | FEE | |
| FO | R | | NUMBER I | FILED | NUMBER EXTRA | | BASIC | FEE | 385.00 | OR | BASIC FEE | 770.00 | |
| то | TAL CHARGEA | BLE CLAIMS | minus 20= | | * . 0 | | X\$ 9 | X\$ 9≈ | | OR | X\$18= | | |
| IND | EPENDENT CL | AIMS | , l mir | nus 3 = | * 0 | | X43 | = | | OR | X86= | | |
| MU | LTIPLE DEPEN | DENT CLAIM PE | RESENT | · | | | +14 | 5= | | OR | +290= | | |
| * If the difference in column 1 is less than zero, enter "0" in column 2 | | | | | | | | AL. | | OR | TOTAL | 770 | |
| CLAIMS AS AMENDED - PART II | | | | | | | | ٠. ١ | l <u> </u> | 1 | OTHER | THAN | |
| | (Column 1) (Column 2) (Column 3) | | | | | | | | ENTITY | OR | SMALL | | |
| NTA | | CLAIMS REMAINING AFTER AMENDMENT | | HIGH NUM PREVIO PAID | BER OUSLY | PRESENT EXTRA | RAT | Έ | ADDI- TIONAL FEE | | RATE | ADDI- TIONAL FEE | |
| AMENDMENT | Total | * | Minus | ** . | | = | X\$ 9 | 9= | - | OR | X\$18= | | |
| MEN | Independent | ★ | Minus | *** | | = | X43 | = | -, | OR. | X86= | | |
| A | FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM | | | | | | | 5= | | OR | +290= | - | |
| | | | | | | | | | | 1 | TOTAL | | |
| (Column 1) (Column 2) (Column 3) | | | | | | | | FEE | L | 101 | ADDIT, FÉÉ | | |
| | | | | ADDI- | 1 | r | . ADDI- | | | | | | |
| AMENDMENT B | | CLAIMS REMAINING AFTER AMENDMENT | | NŲŲ PREVI | HEST IBER OUSLY FOR | PRESENT EXTRA | 'RAI | E | TIONAL FEE | | RATE | TIONAL FEE | |
| | Total | * | Minus | ** | | = | ×s | 9= | | OR | X\$18= | | |
| | Independent | * | Minus | *** | | <u> </u> | X43 | }= | | OR | X86= | | |
| | FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM | | | | | | | 5= | | OR | +290= | | |
| | | | | | | | I | TAL | | OR | TOTAL ADDIT. FEE | | |
| | | | | <i>1</i> 0 <i>1</i> | | '(Caluma 2: | ≙DOIT. | ree! | | 4 | AUDILIEL | | |
| r | Column 1) (Column Claims Highes | | | | | (Column 3) | | | ADDI- | 1 | | ADDI- | |
| AMENDMENT C | > | REMAINING AFTER AMENDMENT | | NUM PREVI | MBER OUSLY FOR | PRESENT EXTRA | RAT | Έ | TIONAL FEE | | RATE | TIONA FEE | |
| | Total | t 1 * | Minus | ** | | = | XS 9 | 9= | | OR | X\$18= | | |
| | Independent | * . | Minus | *** | | = | X43 | = | | OR | X86= | | |
| <u> </u> | FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM | | | | | | | 5 = | | OR | +290= | | |

TOTAL

TOTAL

ADDIT FEE

* If the entry in column 1 is less than the entry in column 2, write $|\mathfrak{V}|$ in column 3.

"If the "Highest Number Previously Paid For" (Notal or Independent) is the highest number found in the appropriate box in column 1. The "Highest Number Previously Paid For" (Total or Independent) is the highest number found in the appropriate box in column 1.